PAVIONE SPANCIEL GAVILLON



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PROVISIONAL SPECIFICATION

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Improvements in Decoys.

tivaly or in combination with the spring;
10 the support may comprise a simple pivot system to enable the decoy to peck at singginary food and obey the wind in the manner of a weather ware. All these warious methods of supporting the hollow to shape produce motion of the decoy, not only in the form of feeding or pecking motion but also by providing a means for automatically causing the decoys to face upwind as is the habit of real birds, to which is a necessity for successful decoying. The decoy may also be threaded on a line which is worked by the shooter in

The properties of Carabrooke. The support may comprise a surprise of the support may comprise the surprise of the surprise of

Dated this 18th day of September, 1931

E. A. BINGEN Imperial Chemical House, Millbank London, S.W. 1 Solicitor for the Applicants

COMPLETE SPECIFICATION

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porting pin or dhread is preferably a high or socket set has he rate introver the centre of gravity of the shape so that the decoy may sway to and fro, also see saw in the

masher of feeding, under the unituance of the wind. The supporting pin may be of the wind. The supporting pin may be of the wind a helical or may carry at its upper and a helical or less appropriate fit into the pivot or socket support he hollow back of this discoy. Alternatively for in combination with the spring, the support

We Max Bake of Carisbrooke may comprise a simple gage section of the course present the course of th

the applied of the precent the many added at any applied at age of the many facture facture.

The resulting decore are light and easily portable since the applicable since the applicable since the other. They are not of course suitable as decore to the purpose by supplied may be adepted for this purpose by supplied than on suitable docting passes, e.g., this species of coar out to the propsical abase.

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e elegation of the decoy supported shove too ground by means of

Figure 3 is a cross section through the bline A Boot Figure 2, looking in the direction of the arrows.

Figure 4 is a cross section through the line m C-D of Figure 2.

Figure 5 is a cross section through the line E F of Figure 2.

Figure 6 is a detail of the pivot support as shewn in Figure 4

Figure 7: is a detail of an alternative type of pivot support taking the form of

15 a spring.

This type of decoy may be manufac-

pured as follows.

Referring to Figure 4 two pieces of patking kraft 12 and 13 or similar type 20 policiand bart or pressed along the long-tudinal axis on a mutably shaped mandrel to the shape shewn in Figure 2. The gdippent surfaces of the sheets are now 25 covered with a water, proof adhesive material and the two pieces are securely joined together by being retained and firm confact with each other on the financial This construction chauses that the factors of the sheet are now 25 covered with each other of the financial This construction chauses that the factors of the construction chauses that the factors of the construction chauses that the factors of the secured being standard of the dell by means of a water 35 proof adhesive. The edge is sewn, fastened or turned over in any convenient manner as shewn at 10 in Figures 8.4 and 5.

The whole of the outer cover provides

tensoions covering gryny strength to three the nose of the bird is by pressing the material at the decry to give a solid appear.

Illustrated in Figures 1, 2 and 3 and into the three thr life like appearance to the decoy

At a convenient stage a socket or let 6 is fitted to the upper portion of the 50 shell as shewn in Figures 2 and 4, immediately above the centre of gravity of the decoy. This is used to pivot the shell to the supporting pin 9. Eyelets are fitted in positions 8. Figures 1 and 2; to repre-55 sent the eyes.

The structure is then painted as described above. The amount of paint 6, can be reduced by coating with size prior to painting, care being taken that the 60 amount of size used is not sufficient to impart a glossy appearance to the paint subsequently applied.

The finished appearance of the decoy is obtained by painting the body generally, 485 as shewn in Figure 1. The following colours are suitables for good pigeon decoys:—The main body of the bird ? as shewn in Figures 1 and 2 is painted a uniform slate grey. The centre mortion is painted light blue and the wings 2 and tail 8 are coloured light black or dark green. To complete the like-like appear ance of the decoy, white patches and lines are introduced at points 5 and In order to avoid a dark shadow being cast by the decoy, the inside of the shell 15. Figure 4, should be painted a light colour.

Satisfactory decoys may also be con structed by making a wire frame and BO covering same with unglazed linoleum having a matt finish. The hollow shell can also be satisfactorily made by pressing into a mould of the required shape papier mache or other ruliable plastic material which after moulding sets into

a rigid but non-brittle form?

5. A decoy as claimed in any of claims 3, in which the shape is moulded from papier maché or other suitable plastic 115 material.

6. A decoy as claimed in any of claims 1-3, in which the shape comprises a wire frame covered with unglazed lineleum or the like?

7. A decoy as claimed in claim 4, 5, or in which the shape is covered with fabric, which is painted with the necessary colours in such a way as to obtain a matt finish.

8. The improved decoys and means for supporting the same, substantially as hereinbefore described, with reference to the accompanying drawings.

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Imperial Chemical House, Millbank Lendon, S.W. 1. Solicitor for the Applicants.

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389,522 COMPLETE SPECIFICATION I SHEET 2 3 [This Drawing is a reproduction of the Original on a reduced scale. Fig. Fig. 2 Fig. 5 Fig. 3 Fig. 4 Fig. 7 Fig. 6 Malby & Sons, Photo-Litho.

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43. FISHING & TRAPPINE Decoxs. 3
46. Fore Poys

Zu der Patentschrift 226674 (Cct, 6, 1910

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